Connecticut College
Digital Commons @ Connecticut College

Historic Sheet Music Collection | Greer Music Library

1842

Passing Bell

Franz Schubert

Follow this and additional works at: http://digitalcommons.conncoll.edu/sheetmusic

Recommended Citation
Schubert, Franz, "Passing Bell" (1842). *Historic Sheet Music Collection.* Paper 409.
http://digitalcommons.conncoll.edu/sheetmusic/409

This Score is brought to you for free and open access by the Greer Music Library at Digital Commons @ Connecticut College. It has been accepted for inclusion in Historic Sheet Music Collection by an authorized administrator of Digital Commons @ Connecticut College. For more information, please contact bpancier@conncoll.edu.
The views expressed in this paper are solely those of the author.

GEMS OF GERMAN SONG,

From

The most admired Compositions

of

Spohr. Schubert. Mendelssohn. Kalliwoda. Weber and others.

ADAPTED TO ENGLISH WORDS AND ARRANGED WITH AN ACCOMPANIMENT

FOR THE

PIANO FORTE.

No. 1 Last Greeting.

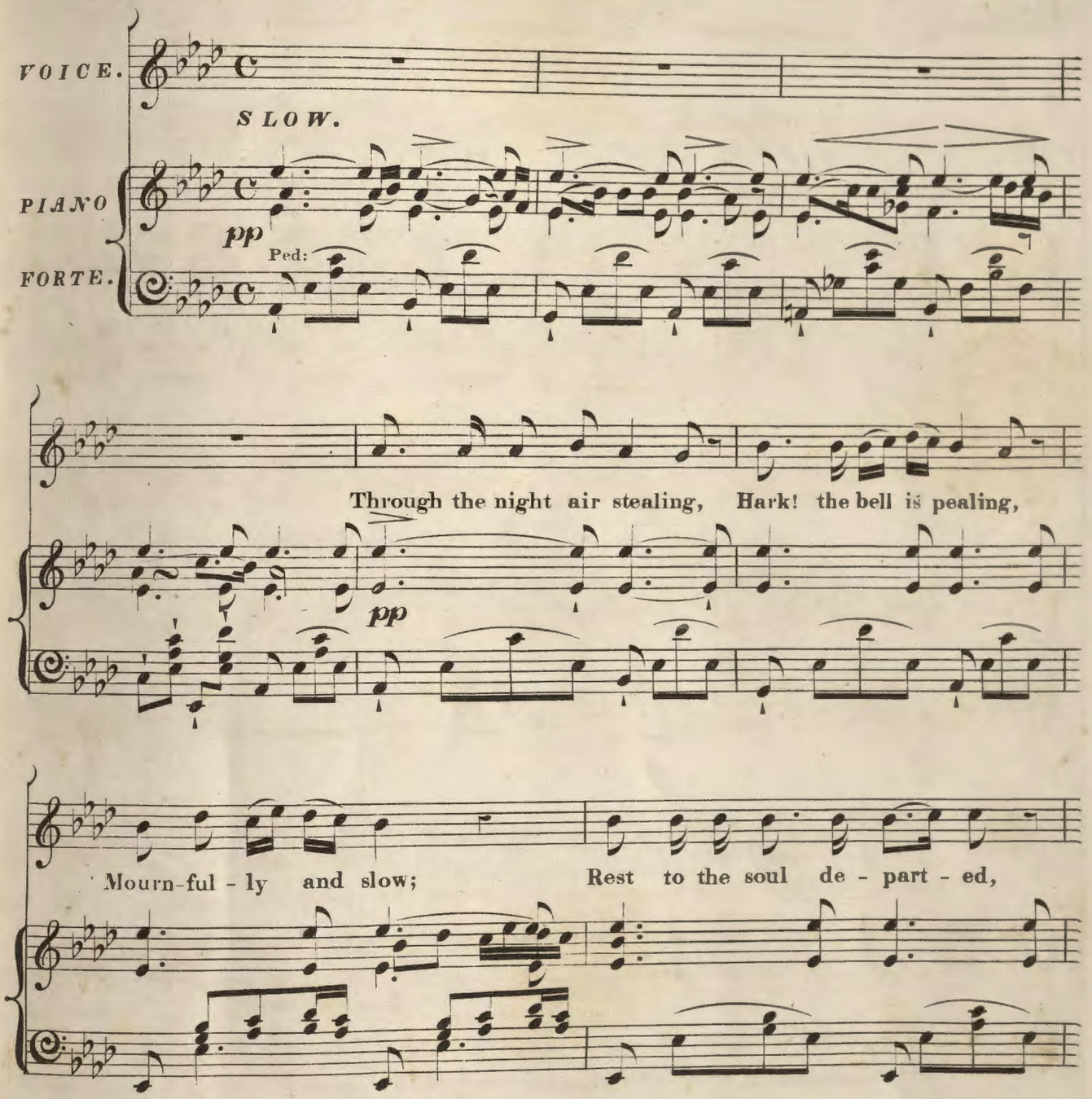
No. 2 Passing Bell

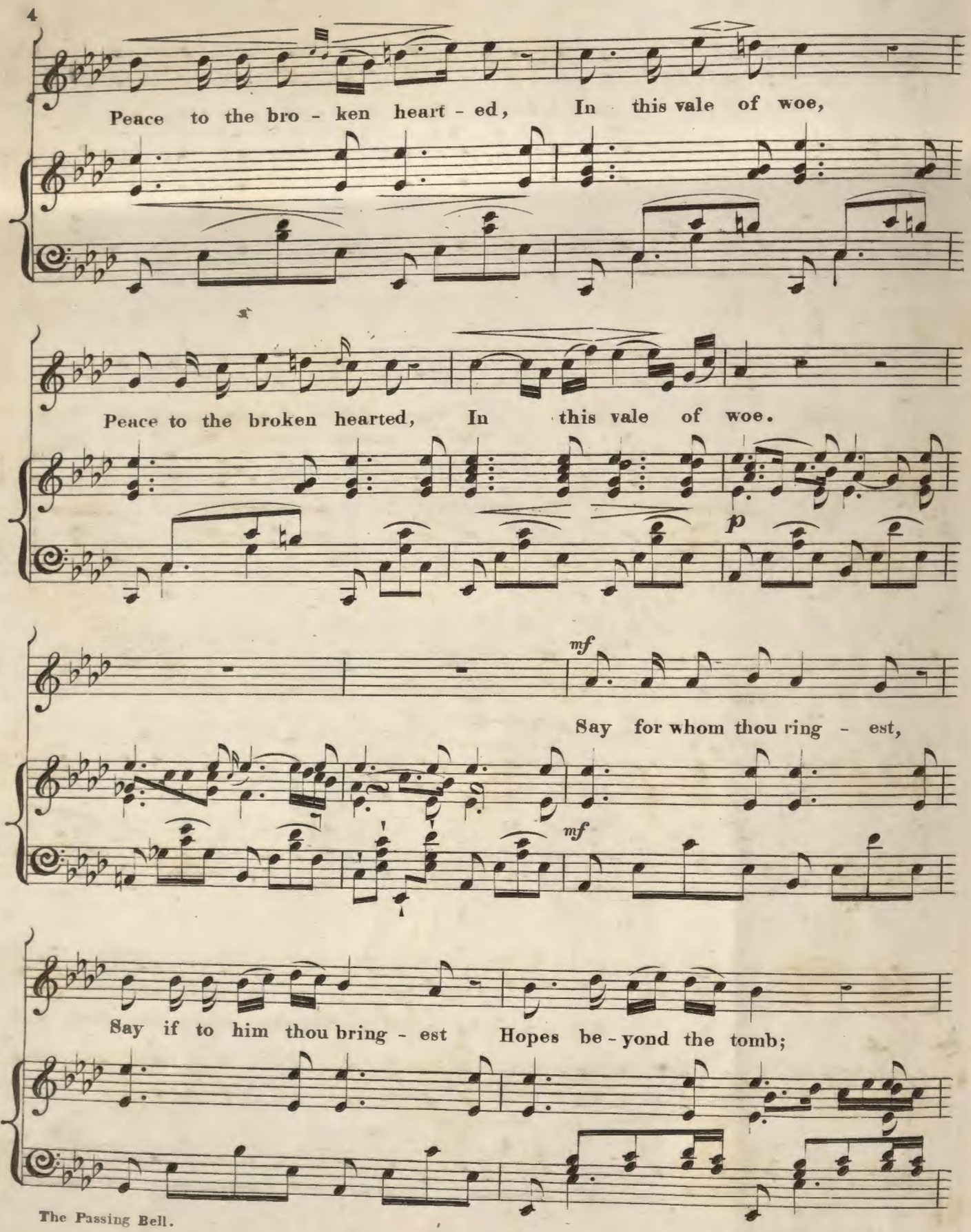
BOSTON

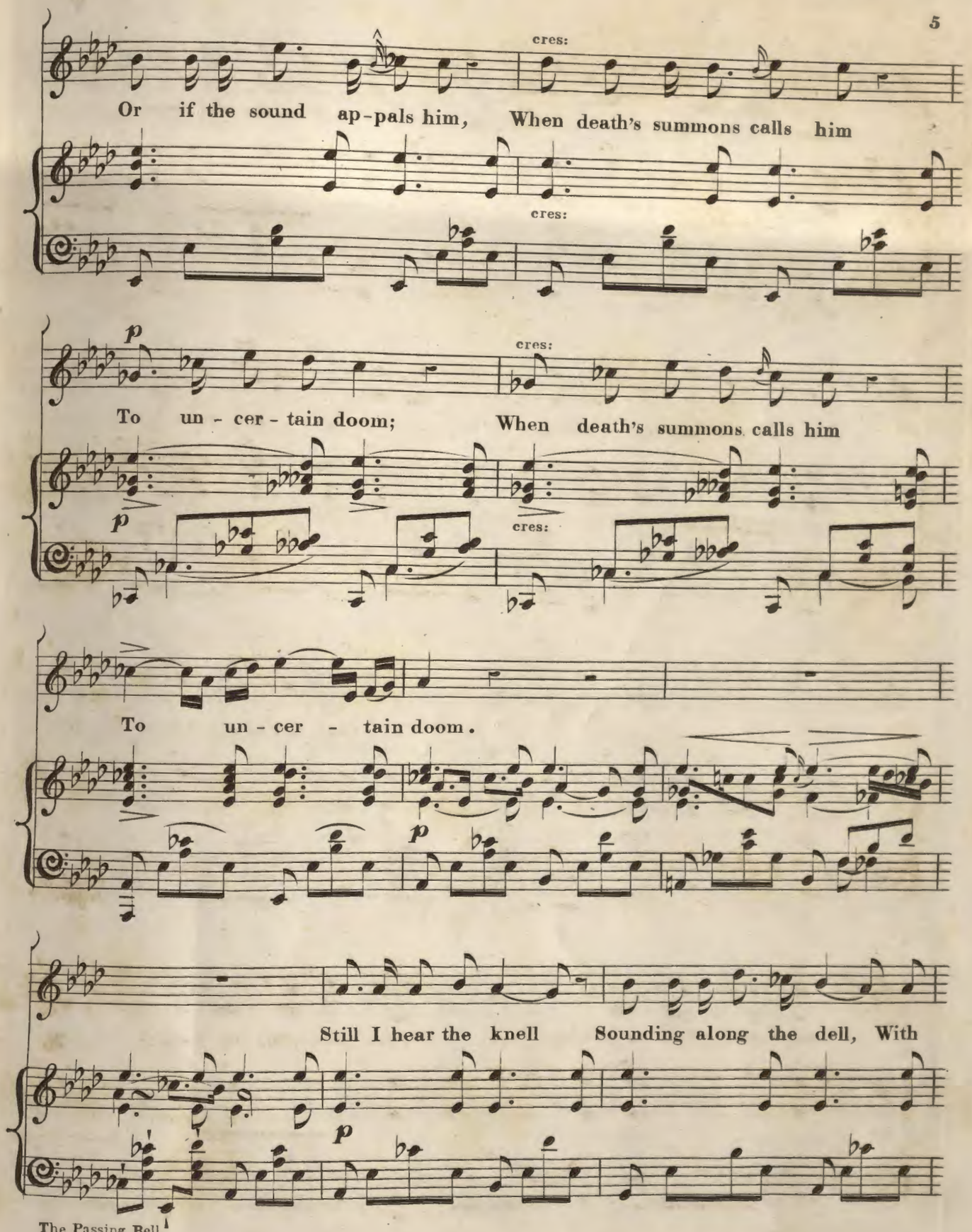
Published by GEO. P. REED. *No. 17 Tremont Row.*

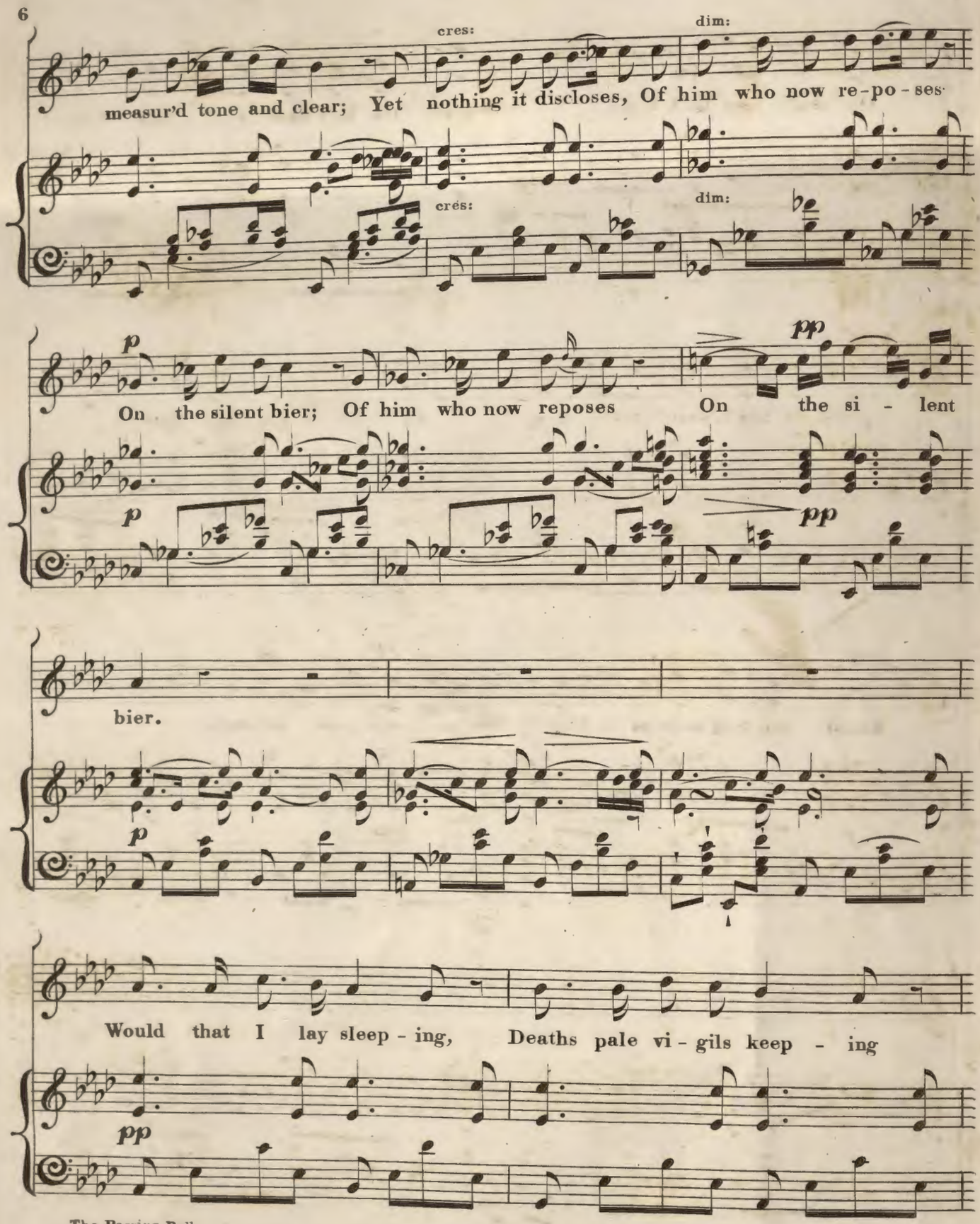
THE PASSING BELL.

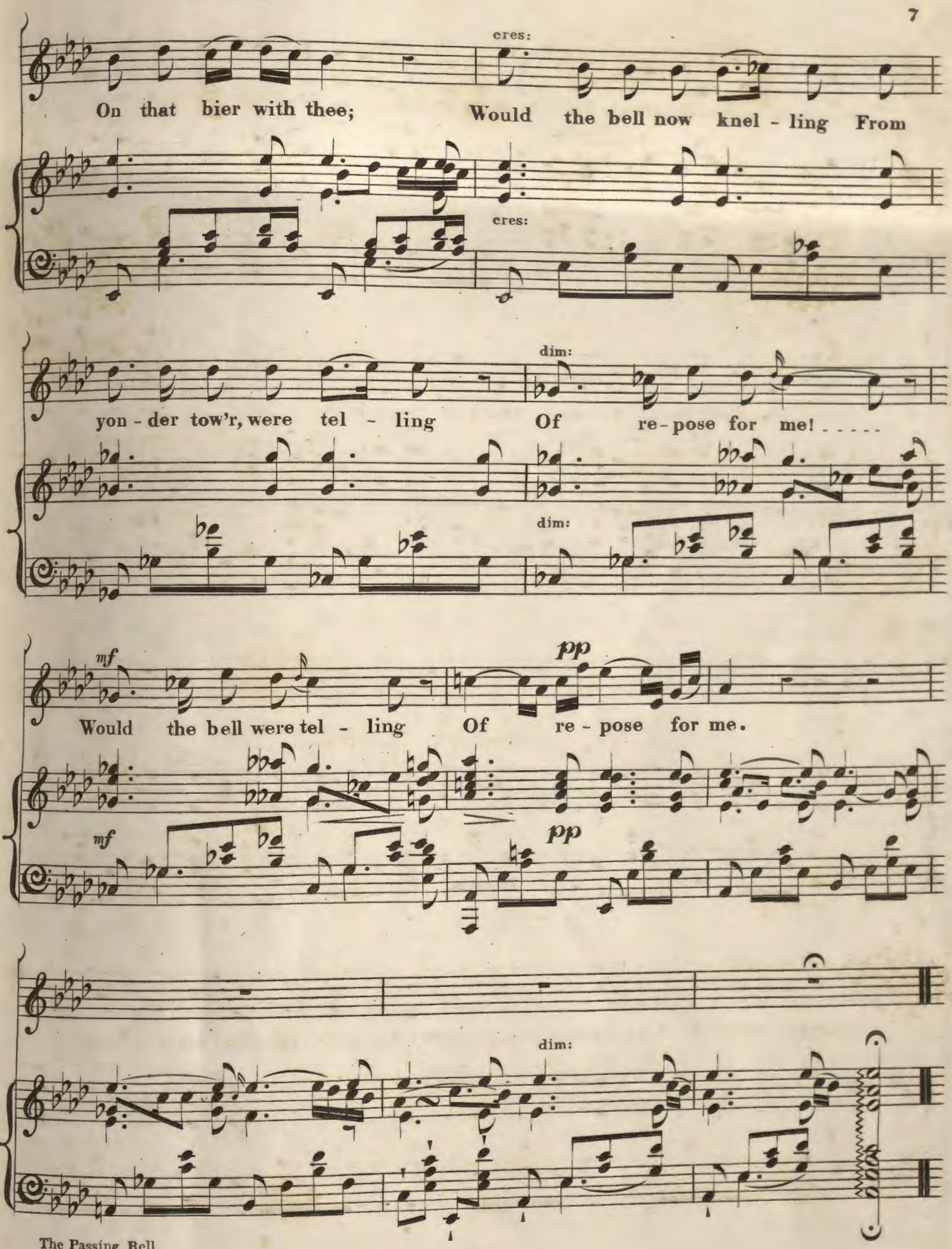
Music by Fr: Schubert. *Words by Thos Oliphant Esqre*




Peace to the bro - ken heart - ed, In this vale of woe,
Peace to the broken hearted, In this vale of woe.
p
mf
Say for whom thou ring - est,
mf
Say if to him thou bring - est Hopes be - yond the tomb;


cres:
Or if the sound ap-pals him, When death's summons calls him
cres:
p
cres:
To un - cer - tain doom; When death's summons calls him
p
cres:
To un - cer - tain doom.
p
Still I hear the knell Sounding along the dell, With
p


cres:
dim:
measur'd tone and clear; Yet nothing it discloses, Of him who now re-po-ses
cres:
dim:
p
On the silent bier; Of him who now reposes On the si - lent
pp
p
pp
bier.
p
Would that I lay sleep - ing, Deaths pale vi - gils keep - ing
pp


cres:
On that bier with thee; Would the bell now knel - ling From
cres:
dim:
yon - der tow'r, were tel - ling Of re - pose for me! . . . . .
dim:
mf
pp
Would the bell were tel - ling Of re - pose for me.
mf
pp
dim: